

PI 548901 to 548903-continued

PI 548903 **donor id:** 14132. **origin:** Ecuador. **pedigree:** Collected from the wild in Ecuador. **collected:** November 1990. **collector id:** 14132. **locality:** Shrub paramo with Befaria, Gaultheria, Macleania, Rubus, Vaccinium, Proteaceae and bracken fern. Paramo de Tinajillas, approx. 64.7km S of Cuenca, along road to Loja, Azuay province. **latitude:** 03 deg. 17 min. S. **longitude:** 079 deg. 10 min. W. **elevation:** 3323m. **remarks:** Vigorous canes to over 3m long, clambering through shrubs and small trees. Stems and leaves glabrous. Leaves strictly trifoliate. Flowers magenta. Fruits red, mostly immature. Occasional. Perennial. Wild. Seed.

PI 548904 to 548907. Rubus glaucus Benth. ROSACEAE

Donated by: Ballington, J.R., North Carolina State University, Horticultural Science Department, Box 7609, Raleigh, North Carolina, United States; and Luteyn, J.L., The New York Botanical Garden, Bronx, New York, United States; and Thompson, M.M., Oregon State University, Department of Horticulture, Corvallis, Oregon, United States. **remarks:** Blueberry and Bramble Explorations in Ecuador, November, 1990, USDA-ARS 59-3K47-0-050. Received December 1990.

PI 548904 **donor id:** Sample #1. **origin:** Ecuador. **pedigree:** Unknown. **local name:** Mora. **collected:** November 1990. **locality:** Ambato. Perennial. Cultivated. Seed.

PI 548905 **donor id:** Sample #2. **origin:** Ecuador. **pedigree:** Unknown. **local name:** Mora. **collected:** November 1990. **locality:** Ambato. Perennial. Cultivated. Seed.

PI 548906 **donor id:** Sample #3. **origin:** Ecuador. **historical origin:** United States. **origin institute:** USDA/ARS/NGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon. **pedigree:** Seedling selection from seedlot CRUB 1563. **local name:** Mora. Perennial. Breeding Material. Plant.

PI 548907 **donor id:** Sample #4. **origin:** Ecuador. **pedigree:** Unknown. **local name:** Mora. **collected:** November 1990. **locality:** Ambato. Perennial. Cultivated. Seed.